

26

FIG. 3

126

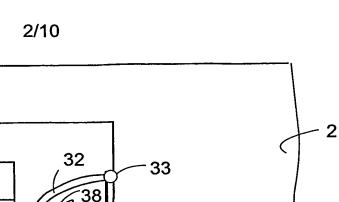
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25

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4 \_



8 ARRANGING A POSSIBILITY OF CHANGING THE WIDTH OF THE GAP BETWEEN FIRST LOCKING ELEMENT AND THE ACTING **ELEMENT LOCATED IN THE LOCK UNIT** 

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FIG. 26

FACILITATING THE VARIOUS OPERATION MODES OF THE LOCK

226 326

ARRANGING A POSSIBILITY OF LOCKING THE GAP AT SUCH A WIDTH THAT THE SECOND LOCKING ELEMENT OF THE COUNTERPART, LOCATED IN INSTALLATION POSITION IN THE GAP, STAYS IN THE GAP, LOCKING THE LOCK UNIT AND THE **COUNTERPART TO EACH OTHER** 

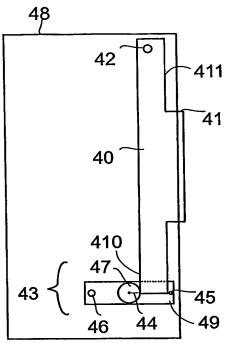
426

ARRANGING A POSSIBILITY OF OPENING THE LOCKING, WHEREBY THE WIDTH OF THE GAP IS ALLOWED TO INCREASE SO THAT THE SECOND LOCKING ELEMENT CAN MOVE AWAY FROM THE GAP

526

MAINTAINING THE GAP WIDE, UNTIL THE HOLDING IS RELEASED

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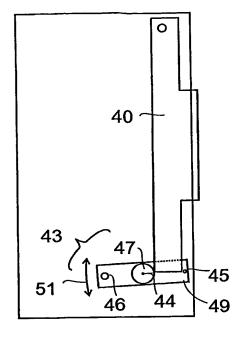
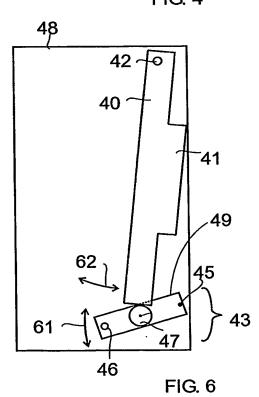
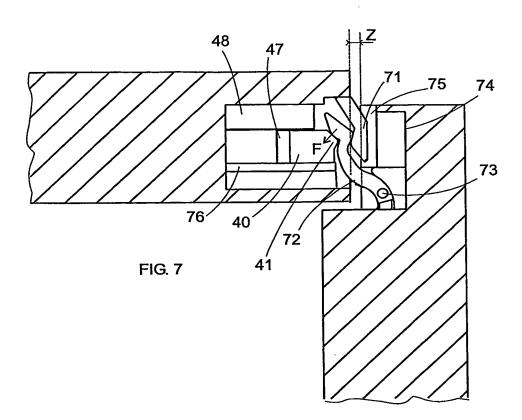


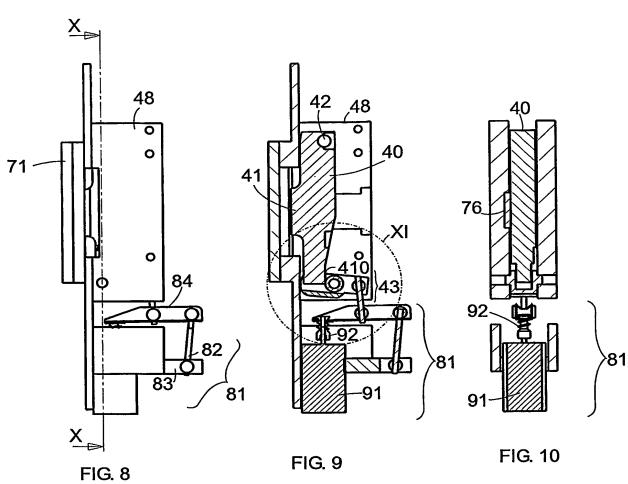
FIG. 5

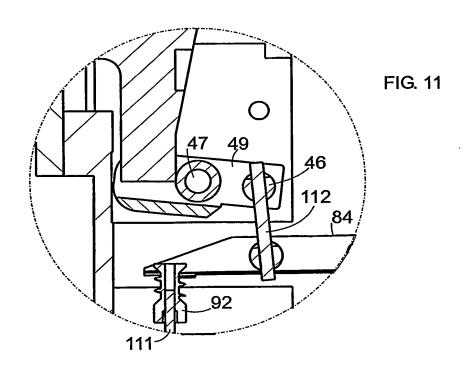


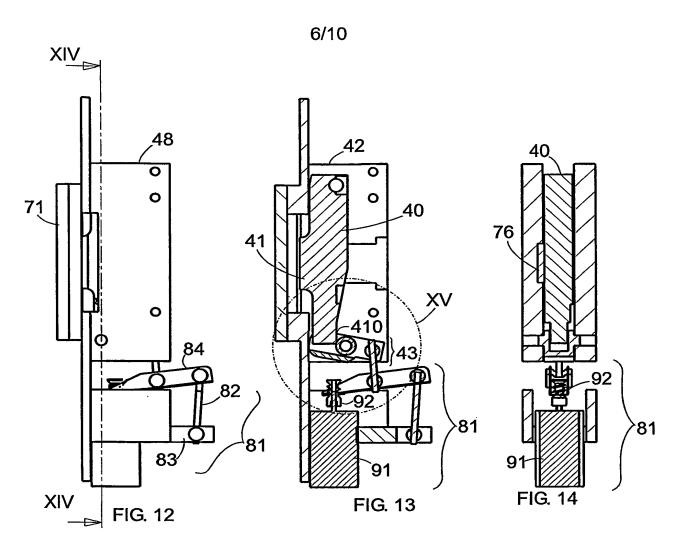
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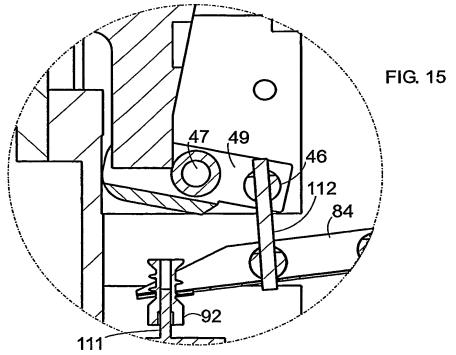


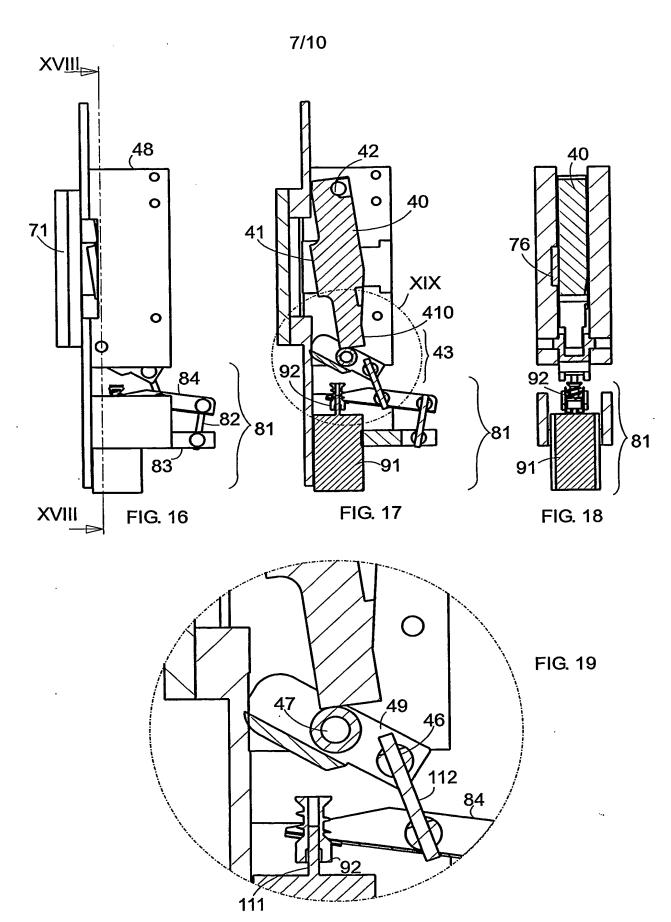




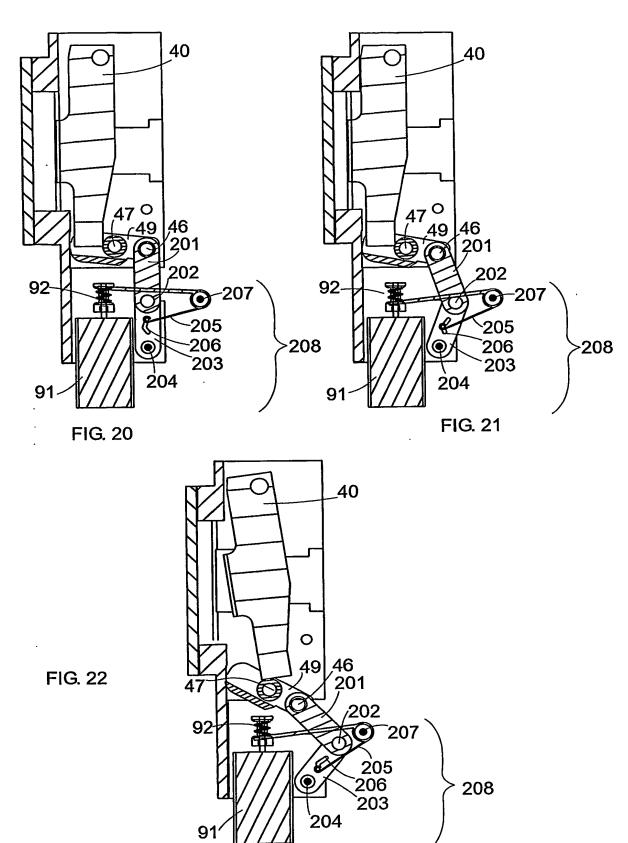




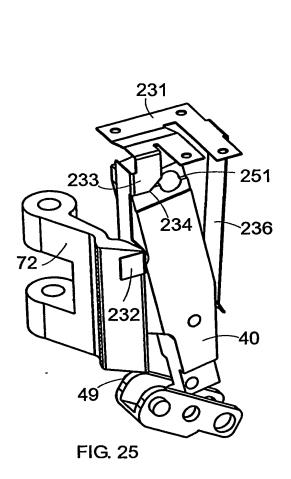


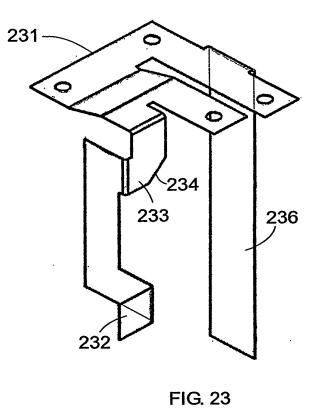


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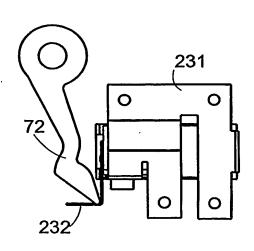


FIG. 24

